

IN THE CLAIMS:

Please cancel claims 149-187 without prejudice, and enter new claims 188-199
as follows:

149-187. (Cancelled)

1 188. (New) A color filter (CF) substrate comprising:

2 a color filter formed on said color filter (CF) substrate;

3 a transparent electrode formed on said color filter; and

4 protrusions formed on said transparent electrode, said protrusions being formed

5 of dielectric materials,

6 wherein each of said protrusions extends in one direction and is bent in a

7 zigzag shape at an interval of a predetermined cycle.

1 189. (New) A color filter (CF) substrate according to claim 188, wherein said

2 protrusions are formed of photosensitive resist.

1 190. (New) A color filter (CF) substrate according to claim 189, wherein said

2 photosensitive resist is a positive type.

1 191. (New) A color filter (CF) substrate according to claim 188, wherein said

2 protrusions are arranged in parallel to one another with a predetermined pitch.

1 192. (New) A color filter (CF) substrate according to claim 189, wherein said
2 protrusions are arranged in parallel to one another with a predetermined pitch.

1 193. (New) A color filter (CF) substrate according to claim 190, wherein said
2 protrusions are arranged in parallel to one another with a predetermined pitch.

1 194. (New) A color filter (CF) substrate according to claim 191, wherein said
2 predetermined pitch is smaller than an arranging pitch of pixels.

1 195. (New) A color filter (CF) substrate according to claim 192, wherein said
2 predetermined pitch is smaller than an arranging pitch of pixels.

1 196. (New) A color filter (CF) substrate according to claim 193, wherein said
2 predetermined pitch is smaller than an arranging pitch of pixels.

1 197. (New) A color filter (CF) substrate according to claim 191, wherein said
2 predetermined cycle is equal to an arranging pitch of pixels in a direction in which a longer
3 edge of each pixel extends.

1 198. (New) A color filter (CF) substrate according to claim 192, wherein said
2 predetermined cycle is equal to an arranging pitch of pixels in a direction in which a longer
3 edge of each pixel extends.

1 199. (New) A color filter (CF) substrate according to claim 193, wherein said
2 predetermined cycle is equal to an arranging pitch of pixels in a direction in which a longer
3 edge of each pixel extends.